Policy Issue	Wilson Policy	Clinton Policy
Goals & Objectives	No net loss & long term net gain of wetlands	No net loss and long term net gain of wetlands
	Reduce procedural complexity in administration of wetlands programs	Make regulation more fair, efficient, flexible, and predictable
·	Encourage partnerships to make incentives and other non-regulatory programs the primary focus of wetlands conservation in CA	Make non-regulatory programs the primary means to accomplish long term wetlands gains
	Supports establishment of specific acreage increase goals once inventory is complete	Expand partnerships to promote watershed planning Use the best available science
Regulation/Streamlining	Promotes delegation of Section 404 program to State, beginning in San Francisco Bay Area	Emphasizes state and local government roles, including support for 404 delegation
	Promotes establishment of firm time deadlines for wetlands permits	Promotes establishment of firm time deadlines for wetlands permits
	Initiates process to create uniform regulatory standards and guidelines	Establishes new administrative appeals process to save money and time
·	Better coordination and information sharing between regulatory agencies	Clarifies and expands scope of activities regulated under Section 404 to include wetlands drainage, etc.
		Applies different permitting standards to small projects of "minor" environmental impact
		Rescinds "Alaska 1% rule"

Definition & Delineation	Supports development of single definition for use in regulation which recognizes California's "unique wetland types"	Recommends that all federal agencies use slightly expanded Corps/EPA "three parameter" definition which would specifically include vernal pools
••	Supports use of 1987 federal delineation manual until upcoming NAS study results are released	Supports use of 1987 federal delineation manual until upcoming NAS study results are released
Flexibility for Ag.	State regulations will exclude "prior converted croplands," as defined by the federal govt. Encourages regulatory flexibility in situations in which wetlands are created unintentionally Encourages regulatory flexibility to allow public agencies and water districts to create wetlands but later remove them if the wetlands conflict with the primary purpose to which the property is devoted	Ensures that "prior converted croplands" maintain exemptions from federal regulation Clarifies that certain man-made wetlands are not jurisdictional U.S. Soil Conservation Service becomes lead agency responsible for identifying wetlands on federal land

Incentives	Support for increased funding of federal Wetlands Reserve Program	Supports increase in funding for Wetlands Reserve Program
•	Promotes public/private partnerships such as CVHJV to increase wetlands habitat Support for "ricelands" project, including potential expansion to other crops/geographic areas Support for passage of natural resources bond act to fund acquisition/incentive projects Publication of wetlands landowners assistance guide	Promotes wetlands restoration through "voluntary, cooperative programs and outreach activities"
Mitigation Banks	Supports development of mitigation banking guidelines which: i) recognize regional concerns, ii) contain flexible mitigation ratios, iii) are consistent with Corps and EPA guidelines	Supports development of mitigation banks, pursuant to EPA and Corps rules
Wetlands Planning	Encourages efforts by local and regional governments to incorporate wetlands into planning processes through mechanisms such as watershed plans, advanced identification of wetlands, and floodplain management	Supports state wetlands conservation plans "Strongly supports" watershed planning Supports wetlands categorization in the local or watershed context
Wetlands Inventory	Establishes statewide wetlands inventory building on existing data Advocates establishment of statewide and regional restoration and enhancement goals once inventory is complete	Does not propose a national inventory

Flood Management	Establishes pilot wetlands/flood control project in Yolo Basin	Contains general policy statement supporting the use of wetlands and other non-structural features as a key
	Asks state agencies to develop internal policies which reflect the convergence of wetlands and flood control values	component of federal flood control policy